

SYSTEM TEMPLATE LABEL		Forest Land CMU 3c	
SYSTEM NAME		Forest	
PLANNING PHASE		Alternative 2	
PLANNING LEVEL		RMS	
NRCS LANDUSE		Forest	
PLANNED CONSERVATION PRACTICES		<i>List conservation practices in the system</i>	
1.	Forest Site Preparation, mechanical - 490		
2.	Tree/Shrub Establishment - 612		
5.	Critical Area Planting - 342		
6.	Pest Management, chemical - 595		
7.	Use Exclusion - 472		
SYSTEM NARRATIVE		<i>Describe how the practices work together as a system</i>	
CMU 3c will be prepared and planted with the appropriate trees for the location, according to the desires of the landowner, type of soil and timber markets in the area. The roads and trails will be "put to bed" by revegetating and excluding vehicle traffic.			
RESOURCE CONCERNS		SYSTEM EFFECTS	IMPACTS
Soil Erosion; Classic Gully (trails)		reduce soil erosion	Erosion is limited and the gully is stabilized to within acceptable levels. Quality Criteria is met.
Plant Suitability; growth and development		Increase numbers of more desirable species	Site and type of trees is modified to satisfy landowner objectives and so that the density of the stand is within 25% of the forest stand density guide spacing for the particular species. Quality Criteria is met.
Human Economic; Profitability		improve appropriate timber production	Long term profitability is maintained. Quality Criteria is met.
Human Social; client well being		Trespassers are prevented from damaging trail	Residents are free from danger, injury or damage. Quality Criteria are met.